

Sanitized Copy Approved for Release 2011/02/04: CIA-RDP90T00784R000100100009-5 SECRET 25X1 (c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER Page $\underline{1}$ of $\underline{1}$ Attachment to Z-11831/82 NPIC/PEG (12/82) Copy 6 NEW AEROSPACE COMPONENT TYURATAM AIRFIELD 3, USSR 25X1 1. (SWN) SIGNIFICANCE: A THIRD AEROSPACE COMPONENT IS IDENTIFIED. THE NEW COMPONENT IS 16 METERS LONG COMPARED TO 26 METERS FOR THE FIRST TWO COMPONENTS. 25X1 2. (SWN) REMARKS: A MODIFIED BISON AIRCRAFT AT TYURATAM AIRFIELD 3 HAS A NEW 16-METER AEROSPACE COMPONENT MOUNTED ON THE FUSELAGE. THE MODIFIED BISON ALONG WITH ONE CANDID AND ONE CODLING AIRCRAFT (BOTH PROBABLY SUPPORTING THE MODIFIED BISON), ARE THE FIRST AIRCRAFT SEEN AT THIS RECENTLY CONSTRUCTED AIRFIELD. THE MODIFIED BISON PROBABLY FLEW FROM RAMENSKOYE FLIGHT (SWN) TEST CENTER TO KUYBESHEY AEROSPACE PRODUCTION 25X1 25X1 PLANT 1 TO PICK UP THE NEW COMPONENT. ONLY ONE MODIFIED BISON WAS AT 25X1 RAMENSKOYE! AND NO MODIFIED BISON WAS AT 25X1 KUYBESHEV THE AEROSPACE COMPONENT HANDLING DOLLY HAS BEEN POSITIONED UNDER THE 62-METER GANTRY CRANE AT THE AEROSPACE COMPONENT TRANSFER AREA AT TYURATAM. ALSO. SEVERAL VEHICLES ARE NEAR THE CRANE SUGGESTING THAT THE 16-METER AEROSPACE COMPONENT WILL BE OFFLOADED. THE 16-METER COMPONENT IS THE THIRD AEROSPACE COMPONENT (SWN) TO BE IDENTIFIED. THE 26-METER AEROSPACE 25X1 COMPONENTS HAVE BEEN SEEN AT RAMENSKOYE SINCE LATE 1980. COORDINATES 46-03-02N 063-13-51E 25X1 3. COMMENTS AND QUERIES REGARDING THIS BRIEFING BOARD MAY BE 25X1 DIRECTED 25X1 These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue. WARNING NOTICE

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